

## WEST Search History for Application 09920995

Creation Date: 2008081410:23

Query	DB	Op.	Plur.	Thes.	Date
((supervisor\$2 or privileged or protect\$3) near mode) with (switch\$3 or without or re\$1compil\$5 or re\$1link\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
jump\$3 and (((supervisor\$2 or privileged or protect\$3) near mode) with (switch\$3 or without or re\$1compil\$5 or re\$1link\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
emulat\$3 and (jump\$3 and ((supervisor\$2 or privileged or protect\$3) near mode) with (switch\$3 or without or re\$1compil\$5 or re\$1link\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
kernel and (emulat\$3 and jump\$3 and ((supervisor\$2 or privileged or protect\$3) near mode) with (switch\$3 or without or re\$1compil\$5 or re\$1link\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
@pd<20000801 and (kernel and emulat\$3 and jump\$3 and ((supervisor\$2 or privileged or protect\$3) near mode) with (switch\$3 or without or re\$1compil\$5 or re\$1link\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(kernel or system or privileged) near mode and (user or application) near mode	PGPB, USPT, USOC, EPAB, JPAB,	OR			08-14-2008

	DWPI, TDBD				
(jump\$3 or branch\$3) with (system adj call)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((kernel or system or privileged) near mode and (user or application) near mode ) and ((jump\$3 or branch\$3) with (system adj call) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
TRACE near instruction	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(system adj call) same (((supervisor\$2 or privileged or protect\$3) near mode) or (user or application) near mode)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(TRACE near instruction ) and ((system adj call) same (((supervisor\$2 or privileged or protect\$3) near mode) or (user or application) near mode) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((jump\$3 or branch\$3) and interrupt\$3) and (TRACE near instruction )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(system adj call) and (((jump\$3 or branch\$3) and interrupt\$3) and TRACE near instruction )	PGPB, USPT,	OR			08-14-2008

	USOC, EPAB, JPAB, DWPI, TDBD				
emulat\$3 and (TRACE near instruction )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
@pd<20000801 and (emulat\$3 and TRACE near instruction )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(system near call or privilege or (supervisor\$1 near mode)) with (error or fault or violat\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(jump\$3 or interrupt\$4) and ((system near call or privilege or (supervisor\$1 near mode)) with (error or fault or violat\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
@pd<20000801 and ((jump\$3 or interrupt\$4) and (system near call or privilege or (supervisor\$1 near mode)) with (error or fault or violat\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
operating adj system and kernel and (@pd<20000801 and (jump\$3 or interrupt\$4) and (system near call or privilege or (supervisor\$1 near mode)) with (error or fault or violat\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	OR			08-14-2008

	TDBD				
emulat\$3 and ((system near call or privilege or (supervisor\$1 near mode)) with (error or fault or violat\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
@pd<20000801 and (emulat\$3 and (system near call or privilege or (supervisor\$1 near mode)) with (error or fault or violat\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(system near call or access near (control or memory)) same (in\$1direct\$3 or re\$1direct\$3 or substitut\$3 or thunk\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(jump\$3 and interrupt\$3) and ((system near call or access near (control or memory)) same (in\$1direct\$3 or re\$1direct\$3 or substitut\$3 or thunk\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
@pd<20000801 and ((jump\$3 and interrupt\$3) and (system near call or access near (control or memory)) same (in\$1direct\$3 or re\$1direct\$3 or substitut\$3 or thunk\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
operating adj system and kernel and (@pd<20000801 and (jump\$3 and interrupt\$3) and (system near call or access near (control or memory)) same (in\$1direct\$3 or re\$1direct\$3 or substitut\$3 or thunk\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
system near call with intercept\$3	PGPB, USPT, USOC,	OR			08-14-2008

	EPAB, JPAB, DWPI, TDBD				
(jump\$3 and interrupt\$3) and (system near call with intercept\$3 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
system near call same intercept\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(jump\$3 and interrupt\$3) and (system near call same intercept\$3 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
system near call same (substitut\$3 or replac\$7)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(jump\$3 and interrupt\$3) and (system near call same (substitut\$3 or replac\$7) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
@pd<20000801 and ((jump\$3 and interrupt\$3) and system near call same (substitut\$3 or replac\$7) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008

system adj call same emulat\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
@pd<20000801 and (system adj call same emulat\$3 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
emulat\$3 with (privilege\$1 or supervisor\$1)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
@pd<20000801 and (emulat\$3 with (privilege\$1 or supervisor\$1) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(\$3direct\$2 with (interrupt\$3 or jump\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(privileged or \$4privileged) and ((\$3direct\$2 with (interrupt\$3 or jump\$3)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(kernel and operating adj system) and ((privileged or \$4privileged) and (\$3direct\$2 with (interrupt\$3 or jump\$3)) )	PGPB, USPT, USOC, EPAB,	OR			08-14-2008

	JPAB, DWPI, TDBD				
@pd<20000801 and ((kernel and operating adj system) and (privileged or \$4privileged) and (\$3direct\$2 with (interrupt\$3 or jump\$3)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(\$3direct\$2 with (interrupt\$3 and jump\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
@pd<20000801 and ((\$3direct\$2 with (interrupt\$3 and jump\$3)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(kernel and operating adj system) and (@pd<20000801 and (\$3direct\$2 with (interrupt\$3 and jump\$3)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
5469556.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
6003123.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
		OR			08-14-2008

(direct\$3 and in\$1direct) near (processing or execut\$3) near mode	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
(direct\$3 and in\$1direct)with(processing or execut\$3) near mode	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
system near call same (direct\$2 and in\$1direct\$2)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(kernel and operating adj system) and (system near call same (direct\$2 and in\$1direct\$2) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((access\$3 or (system or function) near call)) near memory) with (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(jump and interrupt\$3) and (((access\$3 or (system or function) near call)) near memory) with (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
@pD<20000801 and ((jump and interrupt\$3) and (((access\$3 or (system or function) near call)) near memory) with (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3) )	PGPB, USPT, USOC, EPAB,	OR			08-14-2008



	JPAB, DWPI, TDBD				
(kernel or operating adj system) and (@pD<20000801 and (jump and interrupt\$3) and (((access\$3 or (system or function) near call)) near memory) with (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((system or function) near call) with (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
@pD<20000801 and (((system or function) near call) with (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(jump and interrupt\$3) and (@pD<20000801 and ((system or function) near call) with (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((system or function) near call) near access near memory	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((system or function) near call) with access near memory	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
		OR			08-14-2008

((system or function) near call) with (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3) ) and (((system or function) near call) with access near memory )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
'5548694'.pn.	USPT	OR			08-14-2008
'5161226'.pn.	USPT	OR			08-14-2008
((system or function) near call) with (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3) near (code or program or component or module)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
access near memory and (((system or function) near call) with (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3) near (code or program or component or module) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(726/???or713/???).ccls. and (((access\$3 or (system or function) near call)) near memory) with (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(726/???or713/???).ccls. and (((system or function) near call) with access near memory )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(system near call) with access near memory	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
		OR			08-14-2008

(726/???or713/???).ccls. and ((system near call) with access near memory )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
(system near call) and operating adj system	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
access near memory and ((system near call) and operating adj system )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
call near2 (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(access near memory and (system near call) and operating adj system ) and (call near2 (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(726/???or713/???).ccls. and (access near memory and (system near call) and operating adj system and call near2 (detour or trampoline or indirect\$2 or replace\$5 or substitut\$3 or intercept\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
memory near2 (violation or attack\$3 or error or problem)	PGPB, USPT, USOC, EPAB,	OR			08-14-2008

	JPAB, DWPI, TDBD				
protect\$3 near operating adj system and (memory near2 (violation or attack\$3 or error or problem) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
system adj call and (protect\$3 near operating adj system and memory near2 (violation or attack\$3 or error or problem) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(\$3trusted or \$3secure) near (application or code or program or module or component or software)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
indirect near system near call	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
indirect with system adj call	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
system adj call with jump near instruction	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
system adj call with (determin\$3 near (mode or domain))		OR			08-14-2008

	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
system adj call with (privileg\$2 near (mode or domain))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
system adj call with ((privileg\$2 or secure) near memory)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
system adj call with ((privileg\$2 or secure) with memory)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
system adj call with (intercept\$3 or detour or \$3direct)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(jump or interrupt) near instruction	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(system adj call with (intercept\$3 or detour or \$3direct) ) and ((jump or interrupt) near instruction )	PGPB, USPT, USOC, EPAB,	OR			08-14-2008

	JPAB, DWPI, TDBD				
'6604123'.pn.	USPT	OR			08-14-2008
'6546546'.pn.	USPT	OR			08-14-2008
'6542919'.pn.	USPT	OR			08-14-2008
'6463549'.pn.	USPT	OR			08-14-2008
'6360244'.pn.	USPT	OR			08-14-2008
'6360244'.pn.	USPT	OR			08-14-2008
'6360244'.pn.	USPT	OR			08-14-2008
'6317868'.pn.	USPT	OR			08-14-2008
'6317868'.pn.	USPT	OR			08-14-2008
'6256657'.pn.	USPT	OR			08-14-2008
'6199152'.pn.	USPT	OR			08-14-2008
re\$1vector with system adj call	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
re\$1vector with system adj call	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((alternat\$5 or replac\$6 or substitut\$3) with system adj call	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((jump or interrupt) near instruction ) and ((alternat\$5 or replac\$6 or substitut\$3) with system adj call )	PGPB, USPT, USOC, EPAB, JPAB,	OR			08-14-2008

	DWPI, TDBD				
protect\$3 with (os or operating adj system)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((intercept\$3 or detour or \$3direct\$3 or re\$1vector\$3 or alternat\$5 or replac\$6 or substitut\$3)) with system adj call	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(protect\$3 with (os or operating adj system) ) and (((intercept\$3 or detour or \$3direct\$3 or re\$1vector\$3 or alternat\$5 or replac\$6 or substitut\$3)) with system adj call )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(jump or interrupt) and (protect\$3 with (os or operating adj system) and ((intercept\$3 or detour or \$3direct\$3 or re\$1vector\$3 or alternat\$5 or replac\$6 or substitut\$3)) with system adj call )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(713/???or726/???).ccls. and ((jump or interrupt) and protect\$3 with (os or operating adj system) and ((intercept\$3 or detour or \$3direct\$3 or re\$1vector\$3 or alternat\$5 or replac\$6 or substitut\$3)) with system adj call )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
@pd<20000801 and ((713/???or726/???).ccls. and (jump or interrupt) and protect\$3 with (os or operating adj system) and ((intercept\$3 or detour or \$3direct\$3 or re\$1vector\$3 or alternat\$5 or replac\$6 or substitut\$3)) with system adj call )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
@pd<20000801 and ((jump or interrupt) and protect\$3 with (os or operating adj system) and ((intercept\$3 or detour or \$3direct\$3 or re\$1vector\$3 or alternat\$5 or replac\$6 or substitut\$3)) with system adj call )	PGPB, USPT,	OR			08-14-2008

\$3direct\$3 or re\$1vector\$3 or alternat\$5 or replac\$6 or substitut\$3)) with system adj call )	USOC, EPAB, JPAB, DWPI, TDBD				
switch\$3 with ((\$3privileg\$3 or \$3secure) near (domain or mode))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((((intercept\$3 or detour or \$3direct\$3 or re\$1vector\$3 or alternat\$5 or replac\$6 or substitut\$3)) with system adj call ) and (switch\$3 with ((\$3privileg\$3 or \$3secure) near (domain or mode))) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(replac\$6 or substitut\$3) with access near memory	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
system adj call and ((replac\$6 or substitut\$3) with access near memory )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
system adj call with access near memory	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(jump or interrupt) and (system adj call with access near memory )	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	OR			08-14-2008



	TDBD				
system adj call with emulat\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
access near memory and (system adj call with emulat\$3 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
system adj call with augment\$6	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
5109515[uref]	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
system adj call with (monitor\$3 or trac\$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
system adj call with (access or memory)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(system adj call with (monitor\$3 or trac\$4) ) and (system adj call with (access or memory) )	PGPB, USPT, USOC,	OR			08-14-2008

	EPAB, JPAB, DWPI, TDBD				
(jump or interrupt) and (system adj call with (monitor\$3 or trac\$4) and system adj call with (access or memory) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
@pd<20000801 and ((jump or interrupt) and system adj call with (monitor\$3 or trac\$4) and system adj call with (access or memory) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((((intercept\$3 or detour or \$3direct\$3 or re\$1vector\$3 or alternat\$5 or replac\$6 or substitut\$3)) with system adj call ) and (system adj call with (monitor\$3 or trac\$4) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
@pd<20000801 and (((intercept\$3 or detour or \$3direct\$3 or re\$1vector\$3 or alternat\$5 or replac\$6 or substitut\$3)) with system adj call and system adj call with (monitor\$3 or trac\$4) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
system adj call with (access or memory) with (valid\$4 or verif\$7 or determin\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
system adj call with (access or memory) with (error or fail\$3 or valid\$4 or verif\$7 or determin\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008

@pd<20000801 and (system adj call with (access or memory) with (error or fail\$3 or valid\$4 or verif\$7 or determin\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
determin\$3 with ((\$3priviledg\$3) near mode)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
determin\$3 with ((\$3privileg\$3) near mode)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
jump and (determin\$3 with ((\$3privileg\$3) near mode) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
determin\$3 with ((\$3privileg\$3 or secure) near domain)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
determin\$3 with ((\$3privileg\$3 or \$3secure) near thread)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((un\$1privileg\$3 or un\$1secure) near (domain or mode)) with (detour\$3 or re\$1direct\$3 or trampoline or intercept\$3)	PGPB, USPT, USOC, EPAB,	OR			08-14-2008

	JPAB, DWPI, TDBD				
(un\$1privileg\$3 or un\$1secure) with (detour\$3 or re\$1direct\$3 or trampoline or intercept\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
system adj call with ((\$3privileg\$3 or \$3secure) near (mode or domain or thread))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
system adj call with ((\$3privileg\$3 or \$3secure) near (mode or domain or thread or code))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(interrupt\$3 or exception) with system adj call	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((interrupt\$3 or exception) with system adj call ) and ((\$3privileg\$3 or \$3secure) near (mode or domain or thread or code))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(detour\$3 or re\$1direct\$3 or trampoline or intercept\$3 or jump\$3) and ((interrupt\$3 or exception) with system adj call and ((\$3privileg\$3 or \$3secure) near (mode or domain or thread or code)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
		OR			08-14-2008

@pd<20000801 and (((detour\$3 or re\$1direct\$3 or trampoline or intercept\$3 or jump\$3) and (interrupt\$3 or exception) with system adj call and ((\$3privileg\$3 or \$3secure) near (mode or domain or thread or code)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
memory near allocat\$3 with ((proection or privileged or unprivileged or non\$1privileged) near (area or space or domain or mode))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
memory near allocat\$3 with ((proection or privileged or unprivileged or non\$1privileged))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
access\$3 near ((proection or privileged or unprivileged or non\$1privileged) near (memory or space or area or domain or mode))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(indirect\$2 or direct\$2) near interrupt\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(indirect\$2 and direct\$2) near interrupt\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(indirect\$2) near interrupt\$3	PGPB, USPT, USOC, EPAB,	OR			08-14-2008

	JPAB, DWPI, TDBD				
((proection or privileged or unprivileged or non\$1privileged) near (memory or space or area or domain or mode))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((indirect\$2) near interrupt\$3 ) and (((proection or privileged or unprivileged or non\$1privileged) near (memory or space or area or domain or mode))) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
system adj call and ((indirect\$2) near interrupt\$3 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
determin\$3 near ((protection or privileged or unprivileged or non\$1privileged) near (memory or space or area or domain or mode))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
'6003123'.pn.	USPT	OR			08-14-2008
'5581722'.pn.	USPT	OR			08-14-2008
'5280614'.pn.	USPT	OR			08-14-2008
jump\$3 near ((protection or privileged or unprivileged or non\$1privileged) near (memory or space or area or domain or mode))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(726/27).ccls.	PGPB, USPT, USOC,	OR			08-14-2008

	EPAB, JPAB, DWPI, TDBD				
(710/261  710/262  710/263  710/264  710/265  710/266).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((726/27).ccls. ) or ((710/261  710/262  710/263  710/264  710/265  710/266).ccls. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
trap\$4 near ((system or function) near call)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((protection or privileged or unprivileged or non\$1privileged) near (memory or space or area or domain or mode)) and (trap\$4 near ((system or function) near call) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(monitor\$3 or track\$3 or trac\$3) near (((function or system) near call) or invok\$3 or invocat\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
6604123.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008

((direct or indirect) near ((system or function) near call))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
kernel and (((direct or indirect) near ((system or function) near call)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((direct and indirect) near call)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(protection or non\$1privileged or unprivileged) near mode	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(((direct and indirect) near call) ) and ((protection or non\$1privileged or unprivileged) near mode )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
current near processing near mode	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
kernel and (current near processing near mode )	PGPB, USPT, USOC, EPAB,	OR			08-14-2008



	JPAB, DWPI, TDBD				
((system or function) near call)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(current near processing near mode ) and (((system or function) near call) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
determin\$3 near current near mode	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(((system or function) near call) ) and (determin\$3 near current near mode )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(invok\$3 or invocat\$3) near (protection or non\$1privileged or unprivileged)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
20030140245	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
6175916		OR			08-14-2008

	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
6175916.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((system or function) near call) ) and (6175916.pn. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((system or function) near call) ) and ((invok\$3 or invocat\$3) near (protection or non\$1privileged or unprivileged) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
determin\$3 near (invok\$3 or invocat\$3) near mode	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((hook\$3 or intercept\$3) with (((system or function) near call) or (invok\$3 or invocat\$3)))	PGPB, USPT, USOC, EPAB,	OR			08-14-2008

	JPAB, DWPI, TDBD				
(709/213  709/214  709/215  709/216).ccls. (((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(709/213  709/214  709/215  709/216).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(710/200).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(711/111  711/163).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(712/214  712/215).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(713/164  713/165  713/166  713/167).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(707/9).ccls.		OR			08-14-2008

	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
(717/124  717/127).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(718/102  718/104  718/106  718/107  718/108).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((709/213  709/214  709/215  709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) ) or ((709/213  709/214  709/215  709/216).ccls. ) or ((710/200).ccls. ) or ((711/111  711/163).ccls. ) or ((712/214  712/215).ccls. ) or ((713/164  713/165  713/166  713/167).ccls. ) or ((707/9).ccls. ) or ((717/124  717/127).ccls. ) or ((718/102  718/104  718/106  718/107  718/108).ccls. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((((hook\$3 or intercept\$3) with (((system or function) near call) or (invok\$3 or invocat\$3))) ) and ((709/213  709/214  709/215  709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213  709/214  709/215  709/216).ccls. or (710/200).ccls. or (711/111  711/163).ccls. or (712/214  712/215).ccls. or (713/164  713/165  713/166  713/167).ccls. or (707/9).ccls. or (717/124  717/127).ccls. or (718/102  718/104  718/106  718/107  718/108).ccls. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((709/213  709/214  709/215  709/216).ccls. ) or ((710/200).ccls. ) or ((711/111  711/163).ccls. ) or ((712/214  712/215).ccls. ) or ((713/164  713/165  713/166  713/167).ccls. ) or ((707/9).ccls. ) or ((717/124  717/127).ccls. ) or ((718/102  718/104  718/106  718/107  718/108).ccls. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((((hook\$3 or intercept\$3) with (((system or function) near	PGPB,	OR			08-14-2008

call) or (invok\$3 or invocat\$3))) ) and ((709/213  709/214  709/215  709/216).ccls. or (710/200).ccls. or (711/111  711/163).ccls. or (712/214  712/215).ccls. or (713/164  713/165  713/166  713/167).ccls. or (707/9).ccls. or (717/124  717/127).ccls. or (718/102  718/104  718/106  718/107  718/108).ccls. )	USPT, USOC, EPAB, JPAB, DWPI, TDBD				
(protect\$3 or non\$1privileged or unprivileged) and (((hook\$3 or intercept\$3) with (((system or function) near call) or (invok\$3 or invocat\$3))) and (709/213  709/214  709/215  709/216).ccls. or (710/200).ccls. or (711/111  711/163).ccls. or (712/214  712/215).ccls. or (713/164  713/165  713/166  713/167).ccls. or (707/9).ccls. or (717/124  717/127).ccls. or (718/102  718/104  718/106  718/107  718/108).ccls. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
system adj call	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(privileged and unprivileged) near mode	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(system adj call ) and ((privileged and unprivileged) near mode )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(privileged and (non\$1privileged or unprivileged))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(system adj call ) and ((privileged and (non\$1privileged or unprivileged)) )	PGPB, USPT, USOC, EPAB,	OR			08-14-2008

	JPAB, DWPI, TDBD				
kernel and (system adj call and (privileged and (non\$1privileged or unprivileged))) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
jump near instruction	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(system adj call and (privileged and (non\$1privileged or unprivileged))) ) and (jump near instruction )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
determin\$5 near processing near mode	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(jump near instruction ) and (determin\$5 near processing near mode )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(system adj call ) and (determin\$5 near processing near mode )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
		OR			08-14-2008

((privileged and (non\$1privileged or unprivileged)) ) and (determin\$5 near processing near mode )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
(privileged or (non\$1privileged or unprivileged))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(determin\$5 near processing near mode ) and ((privileged or (non\$1privileged or unprivileged)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
determin\$3 near (privileged or non\$1privileged or unprivileged)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(system adj call ) and (determin\$3 near (privileged or non\$1privileged or unprivileged) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((system or function) near call)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((system or function) near call) with((privileged or non\$1privileged or unprivileged) near (memory or address or space))	PGPB, USPT, USOC, EPAB,	OR			08-14-2008

	JPAB, DWPI, TDBD				
((privileged or non\$1privileged or unprivileged) near (memory or address or space))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((system or function) near call) ) and (((privileged or non\$1privileged or unprivileged) near (memory or address or space))) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
determin\$3 near mode	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((system or function) near call) ) and (determin\$3 near mode )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(jump near instruction ) and (((system or function) near call) and determin\$3 near mode )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((system or function) near call) with determin\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
		OR			08-14-2008



kernel and (((system or function) near call) with determin\$3 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
jump near instructiona and (kernel and ((system or function) near call) with determin\$3 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
jump near instruction and (kernel and ((system or function) near call) with determin\$3 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((system or function) near call) near determin\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
kernel and (((system or function) near call) near determin\$3 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((709/213  709/214  709/215  709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213  709/214  709/215  709/216).ccls. or (710/200).ccls. or (711/111  711/163).ccls. or (712/214  712/215).ccls. or (713/164  713/165  713/166  713/167).ccls. or (707/9).ccls. or (717/124  717/127).ccls. or (718/102  718/104  718/106  718/107  718/108).ccls. ) and ((monitor\$3 or track\$3 or trac\$3) near (((function or system) near call) or invok\$3 or invocat\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
kernel and ((709/213  709/214  709/215  709/216).ccls.	PGPB,	OR			08-14-2008

((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213  709/214  709/215  709/216).ccls. or (710/200).ccls. or (711/111  711/163).ccls. or (712/214  712/215).ccls. or (713/164  713/165  713/166  713/167).ccls. or (707/9).ccls. or (717/124  717/127).ccls. or (718/102  718/104  718/106  718/107  718/108).ccls. and (monitor\$3 or track\$3 or trac\$3) near (((function or system) near call) or invok\$3 or invocat\$3) )	USPT, USOC, EPAB, JPAB, DWPI, TDBD				
((invok\$3 or invocat\$3 or call\$3) near (direct\$2 or indirect\$2))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((invok\$3 or invocat\$3 or call\$3) near (direct\$2 and indirect\$2))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((((system or function) near call) ) and (((invok\$3 or invocat\$3 or call\$3) near (direct\$2 and indirect\$2)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((709/213  709/214  709/215  709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213  709/214  709/215  709/216).ccls. or (710/200).ccls. or (711/111  711/163).ccls. or (712/214  712/215).ccls. or (713/164  713/165  713/166  713/167).ccls. or (707/9).ccls. or (717/124  717/127).ccls. or (718/102  718/104  718/106  718/107  718/108).ccls. ) and (((system or function) near call) and ((invok\$3 or invocat\$3 or call\$3) near (direct\$2 and indirect\$2)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((privileged or non\$1privileged or unprivileged) near (memory or address or space))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008

((privileged or non\$1privileged or unprivileged) near (mode or memory or address or space))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((privileged or non\$1privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(((system or function) near call) and ((invok\$3 or invocat\$3 or call\$3) near (direct\$2 and indirect\$2)) ) and (((privileged or non\$1privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(((system or function) near call) and ((invok\$3 or invocat\$3 or call\$3) near (direct\$2 and indirect\$2)) ) and (((privileged or non\$1privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
kernel and (((system or function) near call) and ((invok\$3 or invocat\$3 or call\$3) near (direct\$2 and indirect\$2)) and ((privileged or non\$1privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((709/213  709/214  709/215  709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213  709/214  709/215  709/216).ccls. or (710/200).ccls. or (711/111  711/163).ccls. or (712/214  712/215).ccls. or (713/164  713/165  713/166  713/167).ccls. or (707/9).ccls. or (717/124  717/127).ccls. or (718/102  718/104  718/106  718/107  718/108).ccls. ) and (kernel and ((system or function) near call) and ((invok\$3 or invocat\$3 or call\$3) near (direct\$2 and indirect\$2)) and ((privileged or non\$1privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008

((709/213  709/214  709/215  709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) ) or ((709/213  709/214  709/215  709/216).ccls. ) or ((710/200).ccls. ) or ((711/111  711/163).ccls. ) or ((712/214  712/215).ccls. ) or ((713/164  713/165  713/166  713/167).ccls. ) or ((707/9).ccls. ) or ((717/124  717/127).ccls. ) or ((718/102  718/104  718/106  718/107  718/108).ccls. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(kernel and ((system or function) near call) and ((invok\$3 or invocat\$3 or call\$3) near (direct\$2 and indirect\$2)) and ((privileged or non\$1privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)) ) and ((709/213  709/214  709/215  709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213  709/214  709/215  709/216).ccls. or (710/200).ccls. or (711/111  711/163).ccls. or (712/214  712/215).ccls. or (713/164  713/165  713/166  713/167).ccls. or (707/9).ccls. or (717/124  717/127).ccls. or (718/102  718/104  718/106  718/107  718/108).ccls. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
jump and (kernel and ((system or function) near call) and ((invok\$3 or invocat\$3 or call\$3) near (direct\$2 and indirect\$2)) and ((privileged or non\$1privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((monitor\$3 or control\$4) near access) with ((system or function) near call)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((709/213  709/214  709/215  709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213  709/214  709/215  709/216).ccls. or (710/200).ccls. or (711/111  711/163).ccls. or (712/214  712/215).ccls. or (713/164  713/165  713/166  713/167).ccls. or (707/9).ccls. or (717/124  717/127).ccls. or (718/102  718/104  718/106  718/107  718/108).ccls. ) and (((monitor\$3 or control\$4) near access) with ((system or function) near call) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
jump adj instruction	PGPB, USPT, USOC, EPAB,	OR			08-14-2008

	JPAB, DWPI, TDBD				
((system or function) near call ) and (jump adj instruction )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((privileged or non\$1privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)) ) and (((system or function) near call) and jump adj instruction )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((709/213  709/214  709/215  709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213  709/214  709/215  709/216).ccls. or (710/200).ccls. or (711/111  711/163).ccls. or (712/214  712/215).ccls. or (713/164  713/165  713/166  713/167).ccls. or (707/9).ccls. or (717/124  717/127).ccls. or (718/102  718/104  718/106  718/107  718/108).ccls. ) and (((privileged or non\$1privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)) and ((system or function) near call) and jump adj instruction )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
kernel and ((709/213  709/214  709/215  709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213  709/214  709/215  709/216).ccls. or (710/200).ccls. or (711/111  711/163).ccls. or (712/214  712/215).ccls. or (713/164  713/165  713/166  713/167).ccls. or (707/9).ccls. or (717/124  717/127).ccls. or (718/102  718/104  718/106  718/107  718/108).ccls. and ((privileged or non\$1privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)) and ((system or function) near call) and jump adj instruction )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((direct\$2 or indirect\$2) near (jump near instruction))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008

((system or function) near call) and (((direct\$2 or indirect\$2) near (jump near instruction))) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((direct\$2 or indirect\$2) near jump\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((system or function) near call) and (((direct\$2 or indirect\$2) near jump\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
((709/213  709/214  709/215  709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213  709/214  709/215  709/216).ccls. or (710/200).ccls. or (711/111  711/163).ccls. or (712/214  712/215).ccls. or (713/164  713/165  713/166  713/167).ccls. or (707/9).ccls. or (717/124  717/127).ccls. or (718/102  718/104  718/106  718/107  718/108).ccls. ) and (((system or function) near call) and ((direct\$2 or indirect\$2) near jump\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(((privileged or non\$1privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)) ) and ((709/213  709/214  709/215  709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213  709/214  709/215  709/216).ccls. or (710/200).ccls. or (711/111  711/163).ccls. or (712/214  712/215).ccls. or (713/164  713/165  713/166  713/167).ccls. or (707/9).ccls. or (717/124  717/127).ccls. or (718/102  718/104  718/106  718/107  718/108).ccls. and ((system or function) near call) and ((direct\$2 or indirect\$2) near jump\$3) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
\$3direct\$3 with system adj call	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	OR			08-14-2008

	TDBD				
\$3privilege near mode and (\$3direct\$3 with system adj call )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(system or privileged or kernel) near mode with (operating adj system and kernel)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
system adj call and ((system or privileged or kernel) near mode with (operating adj system and kernel) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
@pd<20000801 and (system adj call and (system or privileged or kernel) near mode with (operating adj system and kernel) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
(operating adj system and kernel) near (driver or code or software or program)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
privilege and ((operating adj system and kernel) near (driver or code or software or program) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR			08-14-2008
@pd<20000801 and (privilege and (operating adj system and kernel) near (driver or code or software or program) )	PGPB, USPT, USOC,	OR			08-14-2008

	EPAB, JPAB, DWPI, TDBD				
718/104.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		08-14-2008
713/163.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		08-14-2008
713/164.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		08-14-2008
711/163.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		08-14-2008
((709/213  709/214  709/215  709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213  709/214  709/215  709/216).ccls. or (710/200).ccls. or (711/111  711/163).ccls. or (712/214  712/215).ccls. or (713/164  713/165  713/166  713/167).ccls. or (707/9).ccls. or (717/124  717/127).ccls. or (718/102  718/104  718/106  718/107  718/108).ccls. and ((system or function) near call) and ((direct\$2 or indirect\$2) near jump\$3) ) or (713/164.ccls. ) or (711/163.ccls. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		08-14-2008
((supervisor\$2 or privileged or protect\$3) near mode) and ((709/213  709/214  709/215  709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213  709/214  709/215	PGPB, USPT, USOC, EPAB,	OR	NO		08-14-2008



709/216).ccls. or (710/200).ccls. or (711/111  711/163).ccls. or (712/214  712/215).ccls. or (713/164  713/165  713/166  713/167).ccls. or (707/9).ccls. or (717/124  717/127).ccls. or (718/102  718/104  718/106  718/107  718/108).ccls. and ((system or function) near call) and ((direct\$2 or indirect\$2) near jump\$3) or 713/164.ccls. or 711/163.ccls. )	JPAB, DWPI, TDBD				
((privileged or non\$1privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)) and ((709/213  709/214  709/215  709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213  709/214  709/215  709/216).ccls. or (710/200).ccls. or (711/111  711/163).ccls. or (712/214  712/215).ccls. or (713/164  713/165  713/166  713/167).ccls. or (707/9).ccls. or (717/124  717/127).ccls. or (718/102  718/104  718/106  718/107  718/108).ccls. and ((system or function) near call) and ((direct\$2 or indirect\$2) near jump\$3) or 713/164.ccls. or 711/163.ccls. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		08-14-2008
@pd<20000801 and (((privileged or non\$1privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)) and (709/213  709/214  709/215  709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213  709/214  709/215  709/216).ccls. or (710/200).ccls. or (711/111  711/163).ccls. or (712/214  712/215).ccls. or (713/164  713/165  713/166  713/167).ccls. or (707/9).ccls. or (717/124  717/127).ccls. or (718/102  718/104  718/106  718/107  718/108).ccls. and ((system or function) near call) and ((direct\$2 or indirect\$2) near jump\$3) or 713/164.ccls. or 711/163.ccls. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		08-14-2008
@pd<20000801 and (((supervisor\$2 or privileged or protect\$3) near mode) and (709/213  709/214  709/215  709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213  709/214  709/215  709/216).ccls. or (710/200).ccls. or (711/111  711/163).ccls. or (712/214  712/215).ccls. or (713/164  713/165  713/166  713/167).ccls. or (707/9).ccls. or (717/124  717/127).ccls. or (718/102  718/104  718/106  718/107  718/108).ccls. and ((system or function) near call) and ((direct\$2 or indirect\$2) near jump\$3) or 713/164.ccls. or 711/163.ccls. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		08-14-2008
((((direct or indirect) near ((system or function) near call)) ) and (@pd<20000801 and ((supervisor\$2 or privileged or protect\$3) near mode) and (709/213  709/214  709/215  709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213  709/214  709/215  709/216).ccls. or (710/200).ccls. or	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	OR	NO		08-14-2008

(711/111  711/163).ccls. or (712/214  712/215).ccls. or (713/164  713/165  713/166  713/167).ccls. or (707/9).ccls. or (717/124  717/127).ccls. or (718/102  718/104  718/106  718/107  718/108).ccls. and ((system or function) near call) and ((direct\$2 or indirect\$2) near jump\$3) or 713/164.ccls. or 711/163.ccls. )	TDBD				
((((direct or indirect) near ((system or function) near call)) ) and (@pd<20000801 and ((privileged or non\$1privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)) and (709/213  709/214  709/215  709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213  709/214  709/215  709/216).ccls. or (710/200).ccls. or (711/111  711/163).ccls. or (712/214  712/215).ccls. or (713/164  713/165  713/166  713/167).ccls. or (707/9).ccls. or (717/124  717/127).ccls. or (718/102  718/104  718/106  718/107  718/108).ccls. and ((system or function) near call) and ((direct\$2 or indirect\$2) near jump\$3) or 713/164.ccls. or 711/163.ccls. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		08-14-2008
((direct or indirect) near memory) and (@pd<20000801 and ((privileged or non\$1privileged or unprivileged or user or supervisor or system) near (mode or memory or address or space)) and (709/213  709/214  709/215  709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213  709/214  709/215  709/216).ccls. or (710/200).ccls. or (711/111  711/163).ccls. or (712/214  712/215).ccls. or (713/164  713/165  713/166  713/167).ccls. or (707/9).ccls. or (717/124  717/127).ccls. or (718/102  718/104  718/106  718/107  718/108).ccls. and ((system or function) near call) and ((direct\$2 or indirect\$2) near jump\$3) or 713/164.ccls. or 711/163.ccls. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		08-14-2008
((direct or indirect) near memory) and (@pd<20000801 and ((supervisor\$2 or privileged or protect\$3) near mode) and (709/213  709/214  709/215  709/216).ccls. ((hook\$3 or intercept\$3) with ((system or function) near call) or (invok\$3 or invocat\$3)) or (709/213  709/214  709/215  709/216).ccls. or (710/200).ccls. or (711/111  711/163).ccls. or (712/214  712/215).ccls. or (713/164  713/165  713/166  713/167).ccls. or (707/9).ccls. or (717/124  717/127).ccls. or (718/102  718/104  718/106  718/107  718/108).ccls. and ((system or function) near call) and ((direct\$2 or indirect\$2) near jump\$3) or 713/164.ccls. or 711/163.ccls. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	NO		08-14-2008